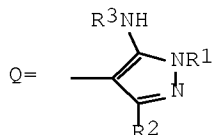


TITLE: Preparation of 4,4'-methylenebis[5-(1-carboxy-1-methylethylamino)pyrazole] derivatives as hypolipemics
 INVENTOR(S): Dorn, Helmut; Ozegowski, Ruediger
 PATENT ASSIGNEE(S): Akademie der Wissenschaften der DDR, Germany
 SOURCE: Ger. (East), 7 pp.
 CODEN: GEXXA8
 DOCUMENT TYPE: Patent
 LANGUAGE: German
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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DD 294481	A5	19911002	DD 1989-332903	19890922
PRIORITY APPLN. INFO.:			DD 1989-332903	19890922
OTHER SOURCE(S):	MARPAT	116:106286		
GI				



AB R4CHR2 [R = pyrazolyl group Q; R1 = H, (cyclo)alkyl, (un)substituted Ph, PhCH2; R2, R4 = H, alkyl, (un)substituted Ph; R3 = CMe2CO2H] were prepared as hypolipemics (no data). Thus, 1-benzyl-5-(1-carboxy-1-methylethylamino)pyrazole was condensed with HCHO to give CH2R2 (R = Q, R1 = CH2Ph, R2 = H, R3 = CMe2CO2H).
 IT 139304-23-7F
 RL: SPN (Synthetic preparation); PREP (Preparation)
 (preparation of, as hypolipemic)
 RN 139304-23-7 CAPLUS
 CN Alanine, N,N'-[methylenebis(3-methyl-1-phenyl-1H-pyrazole-4,5-diyl)]bis[2-methyl- (9CI) (CA INDEX NAME)

